L Number	Hits	Search Text	DB	Time stamp
1	0	(light adj modulat\$) with bio-potential	USPAT;	2004/01/06 15:14
			US-PGPUB;	
			EPO; JPO;	
[DERWENT	
3	0	(light with modulat\$) with bio-potential	USPAT;	2004/01/06 15:15
		, ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
4	0	(light with modulat\$) with biopotential	USPAT;	2004/01/06 15:15
		, ,	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
5	0	(light with modulat\$) same bio-potential	USPAT;	2004/01/06 15:15
		(iight that modulate) came blo potential	US-PGPUB;	200 110 1100 10:10
			EPO; JPO;	
İ			DERWENT	
6	1	(light with modulat\$) and bio-potential	USPAT:	2004/01/06 15:16
١	•	(light with modulaty) and bio-potential	US-PGPUB;	200-701700 10.10
			EPO; JPO;	
			DERWENT	
_	5	E400072 LIDDN	USPAT	2004/04/06 45:40
7		5438873.URPN.	USPAT;	2004/01/06 15:18
8	267	(600/372).CCLS.		2004/01/06 15:21
			US-PGPUB;	
			EPO; JPO;	1
			DERWENT	0004/04/00 45 04
9	99	optical adj electrode	USPAT;	2004/01/06 15:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
10	0	(optical adj electrode) and 600/372.ccls.	USPAT;	2004/01/06 15:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
11	1	(optical adj electrode) and (eeg ecg)	USPAT;	2004/01/06 15:22
			US-PGPUB;	
			EPO; JPO;	
į			DERWENT	
12	0	(optical adj electrode) with (eeg ecg)	USPAT;	2004/01/06 15:22
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
13	0	(optical adj electrode) same (eeg ecg)	USPAT;	2004/01/06 15:22
		(US-PGPUB;	
			EPO; JPO;	
			DERWENT	

L Number	Hits	Search Text	DB	Time stamp
1	3362	(mach-zehnder) with interferometer	USPAT;	2004/01/06 14:29
			US-PGPUB;	
			EPO; JPO;	:
			DERWENT	
2	0	((mach-zehnder) with interferometer) and (measur\$ with	USPAT;	2004/01/06 14:31
		(biopotential bio-potential))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
3	0	((mach-zehnder) with interferometer) and (biopotential	USPAT;	2004/01/06 14:31
		bio-potential)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	

4	

L Number	Hits	Search Text	DB	Time stamp
1	1	(optical with electrode with (biopotential bio-potential))	USPAT;	2004/01/06 13:15
'	•	(option) viiii olosii oto viiii (olopololiinii bio pololiinii))	US-PGPUB;	200 110 110 10 10
			EPO; JPO;	
			DERWENT	
2	1	(optical with electrode same (biopotential bio-potential))	USPAT;	2004/01/06 13:15
-	•	(optical with electrode same (stopotential sto potential))	US-PGPUB;	200 1/0 1/00 10:10
			EPO; JPO;	
			DERWENT	
3	3	(optical with electrode and (biopotential bio-potential))	USPAT:	2004/01/06 13:50
	3	(optical with electrode and (biopotential bio-potential))	US-PGPUB;	2004/01/00 10.00
			EPO; JPO;	
			DERWENT	
4	28	5800350.URPN.	USPAT	2004/01/06 13:17
5	1	6032060.URPN.	USPAT	2004/01/06 13:19
6	28	5800350.URPN.	USPAT	2004/01/06 13:19
7	9	("5303026" "5349954" "5792053" "5800350" "5941834"	USPAT	2004/01/06 13:13
'	9	"6026323" "6109270" "6366726" "6487349").PN.	00171	200-70 1/00 13.21
	12	(optic\$ with electrode) and (biopotential bio-potential)	USPAT;	2004/01/06 13:53
8	12	(optics with electrode) and (biopotential bio-potential)	US-PGPUB;	2004/01/00 13.33
			EPO; JPO;	
			DERWENT	
	21	(optic\$ same electrode) and (biopotential bio-potential) and	USPAT;	2004/01/06 13:31
9	∠ 1		US-PGPUB;	2004/01/00 13.31
		(ecg eeg)		
			EPO; JPO; DERWENT	
10	7	(optic\$ with electrode) and (biopotential bio-potential) and	USPAT;	2004/01/06 13:34
10	,		US-PGPUB;	2004/01/00 13.34
		(ecg eeg)	EPO; JPO;	:
			DERWENT	
144	3	(measur\$ with (biopotential bio-potential) with (light optical\$))	USPAT;	2004/01/06 13:37
11	3		US-PGPUB;	2004/01/00 13.37
		and (ecg eeg)	EPO; JPO;	
			DERWENT	
12	0	(measur\$ with (biopotential bio-potential) with (light adj	USPAT;	2004/01/06 13:38
12	0	(measure with (biopotential bio-potential) with (light adj	US-PGPUB;	2004/01/00 13.30
		Source)) and (ecg eeg)	EPO; JPO;	
			DERWENT	
13	0	(measur\$ with (biopotential bio-potential) same (light adj	USPAT;	2004/01/06 13:38
13	U	(measure with (biopotential bio-potential) same (light adj source)) and (ecg eeg)	US-PGPUB;	200-70 1700 13.30
		Source)) and (ecg eeg)	EPO; JPO;	
			DERWENT	
14	4	(measur\$ with (biopotential bio-potential) and (light adj	USPAT;	2004/01/06 13:38
14	7	(measure with (biopoteritial bio-poteritial) and (light adj source)) and (ecg eeg)	US-PGPUB;	2004/01/00 10:00
		Source)) and (cog cog)	EPO; JPO;	
			DERWENT	
15	9	5673692.URPN.	USPAT	2004/01/06 13:48
16	84	(optical adj electrode)	USPAT;	2004/01/06 13:50
'0	04	(optical adj clectiode)	US-PGPUB;	200 1/0 1/00 10.00
			EPO; JPO;	
			DERWENT	
17	0	((optical adj electrode)) and (biopotential)	USPAT;	2004/01/06 13:50
''	0	((optical adj electrode)) and (biopotential)	US-PGPUB;	200 170 1700 10.00
			EPO; JPO;	
			DERWENT	
18	0	((optical adj electrode)) and (bio-potential)	USPAT;	2004/01/06 14:13
'	J	(topusal au) sissurato)) and this-potential)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
19	0	((optical adj electrode)) and 600/372.ccls.	USPAT;	2004/01/06 13:51
'		((option au) electrode)) and oppion 2.5615.	US-PGPUB;	200-70 700 10.01
			EPO; JPO;	
			DERWENT	
L	L		PEIVARIAI	L

20	267	(electrode with measur\$) and (biopotential bio-potential)	USPAT;	2004/01/06 13:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
21	131	((electrode with measur\$) and (biopotential bio-potential))	USPAT;	2004/01/06 14:11
		and (eeg ecg)	US-PGPUB;	
	1		EPO; JPO;	
			DERWENT	
22	0	((optical adj electrode)) and (((electrode with measur\$) and	USPAT;	2004/01/06 14:12
		(biopotential bio-potential)) and (eeg ecg))	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
23	0	(((electrode with measur\$) and (biopotential bio-potential))	USPAT;	2004/01/06 14:13
		and (eeg ecg)) and (mach-zehnder)	US-PGPUB;	
			EPO; JPO;	
			DERWENT	0004/04/00 44:40
24	5246	mach-zehnder	USPAT;	2004/01/06 14:12
			US-PGPUB;	
			EPO; JPO;	
0.5		((-14dvith	DERWENT	2004/01/06 14:13
25	0	((electrode with measur\$) and (biopotential bio-potential))	USPAT;	2004/01/06 14:13
		and (mach-zehnder)	US-PGPUB;	
			EPO; JPO; DERWENT	
00		work walker and (his material)	USPAT;	2004/01/06 14:13
26	0	mach-zehnder and (bio-potential)	US-PGPUB:	2004/01/00 14.13
			EPO; JPO;	
			DERWENT	
L		<u> </u>	I DELLANCIAL	